

Stock# T14

Unused Eaton 300 KVA Dry-Type Distribution transformer

KVA : 300 Type: DT-3 Three phase transformer Class: AA 60 hz cat no.: V48M28F33CUEE
HV: 480 v delta LV: 208 Y/120 v Imp: 7% @ 135 °C Frame: 929 Temp. Rise: 115 °C
Taps: +2 & -4 2 ½%. Mfg Date: 12/2015 copper winding, 99.02 % Efficiency, Made in Mexico
Dimensions: 67" H x 37" W x 32 " L - 1891 lbs

EATON® Dry-Type Distribution Transformer

DESIGN No.: MFG. DATE:
No DE DISEÑO: FECHA DE MANUF.:
V33E807 DEC/19/2015 REV.01

DRY TYPE DISTRIBUTION TRANSFORMER
TRANSFORMADOR DE DISTRIBUCION TIPO SECO
CATALOG No./ No. CATALOGO
V48M28F33CUEE

TYPE: DT-3	THREE PHASE TRANSFORMER TRANSFORMADOR TRIFASICO	CLASS: CLASE: AA 60 HZ
H.V.: 480 DELTA	L.V.: 208Y/120	IMPEDANCE: 7.0 @ 135 °C IMPEDANCIA:
KVA: 300	FRAME: 929 GABINETE:	TEMP. RISE: ELEVACION DE TEMP.: 115 °C
REFERENCE No./ No. DE REFERENCIA: V33E807	CLASS 220 INSULATION SYSTEM SISTEMA DE AISLAMIENTO 220	WEIGHT: 1891 LBS PESO: 858 KGS
		MADE IN MEXICO HECHO EN MEXICO

Meets or Exceeds D.O.E. 10 CFR Part 431 – 2007 Efficiency.

30-45920-T

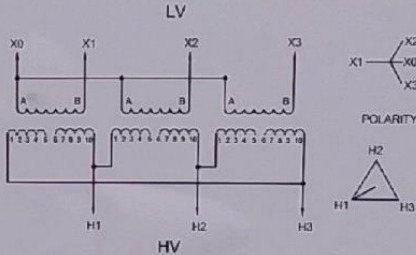
TAP POSITION



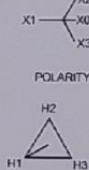
VOLTS CONNECT

504	5 TO 6
482	6 TO 4
480	4 TO 7
468	7 TO 3
456	3 TO 8
444	8 TO 2
432	2 TO 9

LV



POLARITY



HV

SERIAL No. / No DE SERIE: J15M00189

UL LISTED
TRANSFORMER 1500V

V33E807

BIL: PH: 10 KV
NOM. RES. 10 KV

WELDED INDOOR TYPE DISTRIBUTION TRANSFORMER W542	MAXIMUM TERMINAL COMPARTMENT TEMP. RISE IS 5 °C ABOVE AMBIENT. LA ELEVACION MAXIMA DE TEMP. EN COMPARTIMIENTO DE TERMINALES ES DE 5 °C SOBRE EL AMBIENTE
WINDING: COPPER TAP POSITION: 5-0-7 INTERPHASE 150/301 CON TAP: W542	VENT OPENING SHALL BE 9 IN MINIMUM FROM WALLS OR OTHER OBSTRUCTIONS. LA DISTANCIA MINIMA ENTRE LA APERTURA DE VENTILACION Y CUALQUIER OBSTRUCCION O PARED DEBERA SER 15 CM.

